

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph on page 9, lines 19-27 with the following amended paragraph:

To prepare for injection of the in-mold coating composition into the mold cavity, an in mold coating container of a desired in-mold coating composition is placed in the receiving cylinder 62. The metering cylinder 64 is fluidly connected to the second injector 32. The return line 88 (not shown) is fluidly connected to the second injector 32. The control apparatus 60 is connected to a suitable power source such as a conventional 460 volt AC or DC electrical outlet to provide power to the electrical box. The remote sensor is appropriately positioned on one of the mold halves 12, 14 as described above.